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ABSTRACT

For providing a liquid crystal device comprising a structure capable of uniformly supporting a terrace area in the liquid crystal device, a pair of insulation films 112 are formed on the terrace area 11a so as to cover a part of wiring lines 131a and 131b simultaneously with forming the insulation films 112 on electrodes 111 using the same material as the insulation film on the electrodes, and an orientation film 113 is additionally formed on the insulation films 112. The orientation film 113 is also formed on the insulation films 112 formed on the terrace area 11a, and the orientation film 113 is formed so as to expand out of the outer edge of the insulation films 112.